Adding Names to Users

Lesson Notes

Support

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Using migrations, you can add attributes to your users. In this example, I'll show you how to add a name field to your users, but you can do the same thing with usernames, addresses, and anything else.

1. Create database migration to add name column

Ruby on Rails Migration Documentation (http://guides.rubyonrails.org/migrations.html#creating-a-migration)

\$ rails generate migration AddNameToUsers name:string

2. Run migration file locally

\$ rake db:migrate

Optional - Run migration file on Heroku

\$ heroku run rake db:migrate

3. Edit devise account settings to ask users for names when they sign up

app/views/devise/registrations/edit.html.erb

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4. "White label" attribute on form for strong parameters

Devise Strong Parameters Documentation (https://github.com/plataformatec/devise#strong-parameters)

app/controllers/application_controller.rb

Define a method in application controller to run with a before action

```
class ApplicationController < ActionController::Base
# Prevent CSRF attacks by raising an exception.
# For APIs, you may want to use :null_session instead.
protect_from_forgery with: :exception
before_filter :configure_permitted_parameters, if: :devise_control
ler?

protected

def configure_permitted_parameters
   devise_parameter_sanitizer.for(:sign_up) << :name
   devise_parameter_sanitizer.for(:account_update) << :name
end
end</pre>
```

5. Add name field under devise registrations view.

app/views/devise/registrations/new.html.erb

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